

Compumag 2015

June 28 - July 2
Montreal, Quebec



www.compumag.org

20th International Conference on the
Computation of Electromagnetic Fields

Technical Program





20th International Conference on the Computation
of Electromagnetic Fields

TECHNICAL PROGRAM

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Sponsors:



Exhibitors:



Automotive Partnership Canada

Conference Supporters:



**Electrical and Computer Engineering Dept.,
McGill University**

Supporting Organization



IEEE - www.ieee.org

Welcome to the 20th Edition of the Compumag Conference

We are pleased to invite you to join us for COMPUMAG 2015, the Conference on the Computation of Electromagnetic Fields being held in Montreal from 28 June – 2 July, 2015. This marks the 20th time researchers from around the world have gathered under the COMPUMAG banner to discuss issues related to the analysis, design and optimization of devices relying on electromagnetic fields for their operation.

COMPUMAG began with a small group of researchers meeting at St. Catherine's College, Oxford in 1976 with goal of identifying the state-of-the-art in the computation of applied electromagnetic fields and setting up a roadmap for the research needed to solve a range of pressing problems ranging from electrical machines to high energy physics magnets. Since then, there have been 18 editions of the conference, spread around the globe, and the focus has widened to include high frequency devices, nano and photonics systems and bio-electrical issues. Each edition has attracted the world's leading researchers in these areas. There were 639 papers submitted to this conference covering 16 distinct topic areas ranging from advanced optimization techniques to advances in material modelling. After a rigorous reviewing process, 424 were accepted for presentation in oral and poster sessions over the 4 days of the conference and represent contributions from 35 countries across 5 continents.

The conference brings together engineers and physicists working in the theory and application of the numerical computation of electromagnetic fields and provides a forum for the exchange of novel developments and new ideas. The results of the work discussed at the conference have led to advances in electromagnetic device simulation and have impacted the lives of almost everyone on the planet. From the design of mobile communications systems, though hybrid and electric transportation platforms to the generation and distribution of power, the computation of the electromagnetic performance is crucial. It is difficult to imagine a world in which we are not surrounded by devices based on the physics of electromagnetics.

As someone who was present at the first COMPUMAG, I have seen it evolve and develop with each conference involving more and more researchers and increasing in its international scope. This is the 20th edition of COMPUMAG, the 4th time it is being held in North America, the first time in Canada. I and the members of the Computational Electromagnetics Laboratory in the Department of Electrical and Computer Engineering are proud to be able to welcome all of you to Canada, Québec, Montréal and McGill University.

McGill University is amongst the oldest in North America and was founded in 1821. It is located in the centre of Montréal close to the mountain and the downtown area. It provides a haven of academic study within the bustle of the city. Montréal is a cultural, scientific and industrial hub. It hosts four major universities and is home to one of the largest groupings of scientific researchers in North America. It is also a major tourist city and, while you are here, I hope you get a chance to sample some of what the city has to offer. In particular, the International Jazz Festival is taking place only a few blocks from the conference site – if you need a break from the technical work at the conference, you can relax and listen to music from around the world on outdoor stages.

I hope you have a truly wonderful time at COMPUMAG, that you have a chance to meet old acquaintances from previous conferences and make new friends, and find the work stimulating and thought provoking.

Welcome to Montréal for COMPUMAG 2015.

David Lowther
Chairman, COMPUMAG 2015
on behalf of the International Compumag Society Board and the Computational Electromagnetics Laboratory at McGill University

Conference Organizers

Conference Local Organizing Committee

- Professor David Lowther (Chairman)
- Mr. Bezhad Forghani
- Dr. Milica Popovich
- Dr. Jon Webb

The Conference is organized by the staff of the Computational Electromagnetics Laboratory, Department of Electrical and Computer Engineering, McGill University.

The International Compumag Society Board

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- Bardi I. (USA)
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- Demenko A. (Poland)
- Dular P. (Belgium)
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www.fa-events.com

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- Oszkar Biro, Graz University of Technology, Austria
- Markus Clemens, Bergische Universität Wuppertal, Germany
- Herbert De Gersem, TU Darmstadt, Germany
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- Behzad Forghani, Infolytica Corporation, Canada
- Kay Hameyer, RWTH Aachen University, Germany
- Nathan Ida, The University of Akron, United States
- Hajime Igarashi, Hokkaido University, Japan
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- Theodoros D. Tsiboukis, Aristotle University of Thessaloniki, Greece
- Jon Webb, McGill University, Canada

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Charles T. M. Choi	Min-Fu Hsieh	Jacques Lobry
Kyung Choi	Soichiro Ikuno	Junwei Lu
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Vikass Monebhurrun	Maurizio Repetto	Abdelmounaïm Tounzi
Francesco C Morabito	Christopher Peter Riley	Mladen Trlep
Laurent Morel	Volker Rischmüller	Hajime Tsuboi
Federico Moro	Daniel Roger	Igor Tsukerman
Narong Mungkung	Mihai Dragos Rotaru	Ursula van Rienen
Irina Munteanu	Guglielmo Rubinacci	Lieven Vandevelde
Kazuhiro Muramatsu	Wolfgang M. Rucker	Joao Antonio Vasconcelos
Silvio Ikuyo Nabeta	Stephan Russenschuck	Fabio Villone
Andrew Nafalski	Ruth V. Sabariego	Gerard Vinsard
Ewa Napieralska Juszcak	Nelson Sadowski	Christian Vollaire
Mario Nervi	Sheppard Salon	Damien Voyer
Guangzheng Ni	Carlos Sartori	Thomas Weiland
André Nicolet	Antonio Savini	Georg Wimmer
Isoharu Nishiguchi	Christoph Schlensok	Rafal Marek Wojciechowski
So Noguchi	Erich Schmidt	Rafal Wrobel
Lech Nowak	Benedikt Schmuelling	Frederic Wurtz
Yoshifumi Okamoto	Sebastian Schöps	Katsumi Yamazaki
Guanghua Peng	Riccardo Scorretti	Shiyong Yang
Ronan Perrussel	Viviane Cristine Silva	Ivan Yatchev
Carlo Petrarca	Fabien Sixdenier	Zhiyong Zeng
Lionel Pichon	Ruben Specogna	Kezhong Zhao
Francis Piriou	Jan Sroka	Ping Zhou
Mihai C Platon	Antti Stenvall	Jianguo (Joe) Zhu
Mircea Popescu	Jonathan Peter Sturgess	Jibin Zou
Gisela Pöplau	Zsolt Szabó	

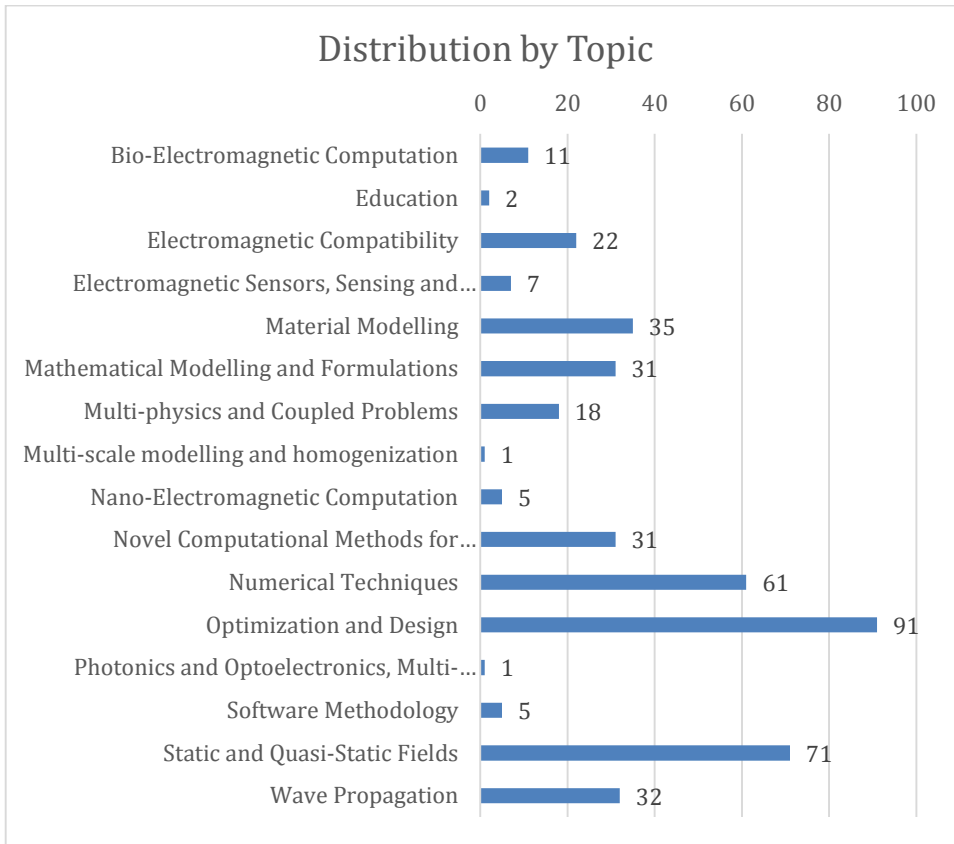


Past Compumag Conference Locations

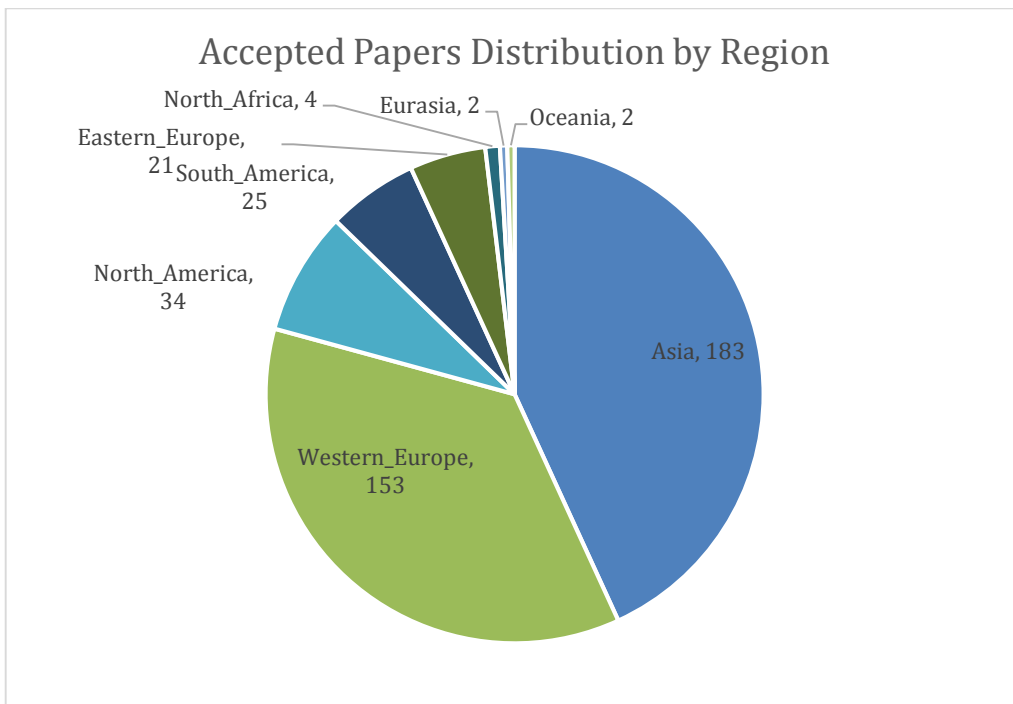
Year	Location	
1976	Oxford	United Kingdom
1978	Grenoble	France
1981	Chicago	United States of America
1983	Santa Margherita	Italy
1985	Fort Collins	United States of America
1987	Graz	Austria
1989	Tokyo	Japan
1991	Sorrento	Italy
1993	Miami	United States of America
1995	Berlin	Germany
1997	Rio de Janeiro	Brazil
1999	Sapporo	Japan
2001	Evian	France
2003	Saratoga Springs	United States of America
2005	Shenyang	China
2007	Aachen	Germany
2009	Florianopolis	Brazil
2011	Sydney	Australia
2013	Budapest	Hungary
2015	Montreal	Canada

Compumag 2015 in Numbers

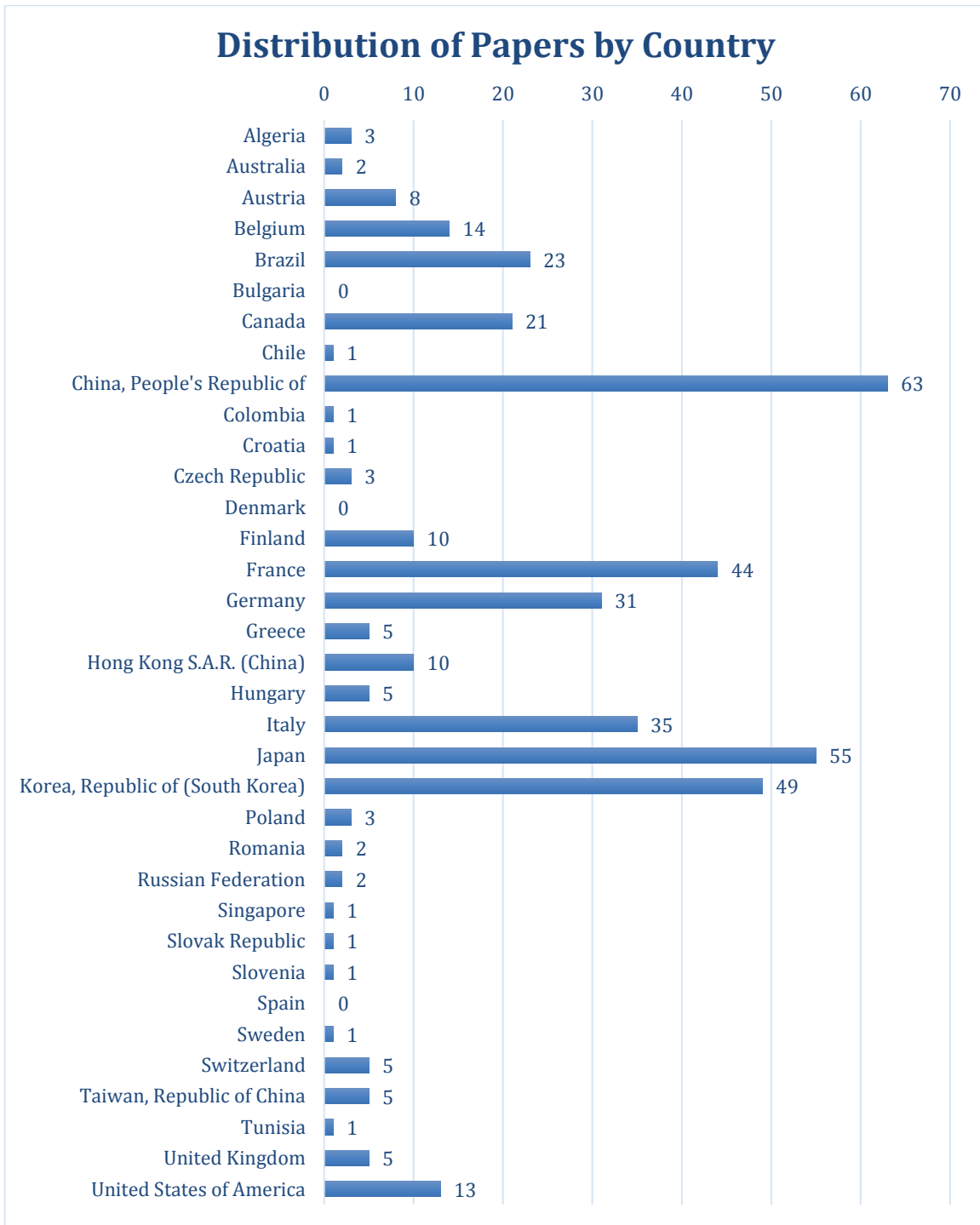
Accepted Papers' Distribution by Topic



Accepted Papers' Distribution by Region



Accepted Papers' Distribution by Country:



Conference Venue

WELCOME MIXER
Sunday, June 28 at 18:30
REDPATH Hall
Reg. at the Delta Hotel

OPENING CEREMONY
Monday, June 29 at 8:30
LEACOCK Building

ALL SESSIONS
TROTIER Building
- Orals
- Posters & Discussions
- Closing Session
- Coffee Breaks
- Reg. Monday to Thursday

FÊTE
Wednesday, July 1 at 19:30
- **MONTREAL SCIENCE CENTRE**

LUNCHES
Monday to Thursday
from 12:15 to 13:45
- **La Plaza**

NEW RES
ENTRANCE HOTEL

LA PLAZA
ENTRANCE LUNCHES

DELTA
ENTRANCE HOTEL REGISTRATION ON SUNDAY

TROTIER
ALL SESSIONS

Registration Monday to Thursday

LEACOCK
OPENING CEREMONY

REDPATH HALL
WELCOME MIXER

MONTREAL SCIENCE CENTRE
LE BELVEDERE

FÊTE

Compumag 2015
June 28 - July 2
Montreal, Quebec

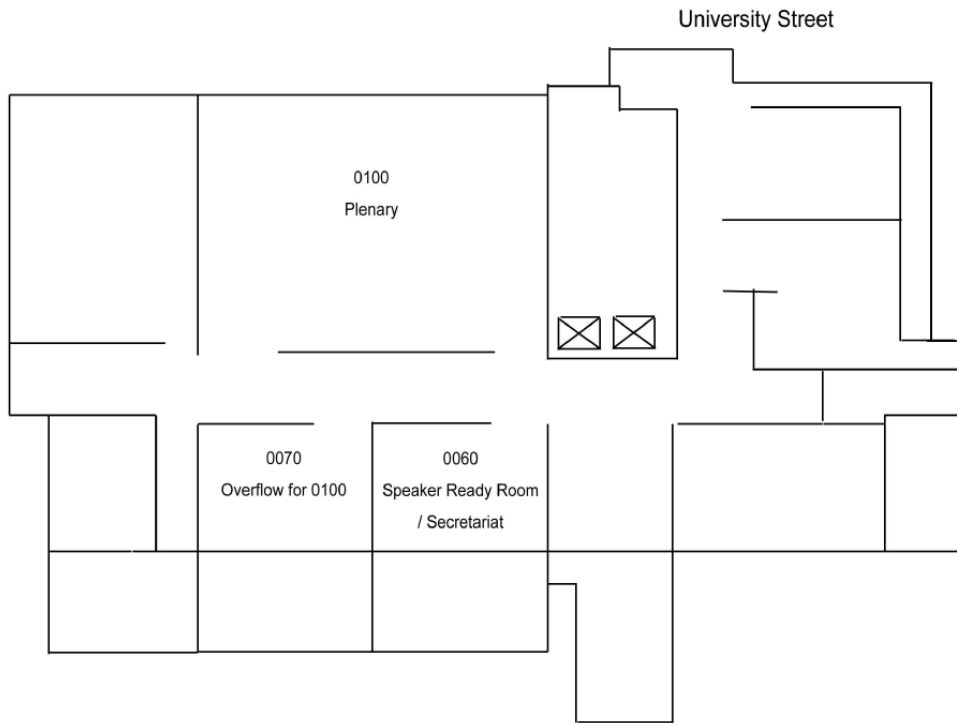
NOT TO SCALE

W N E S

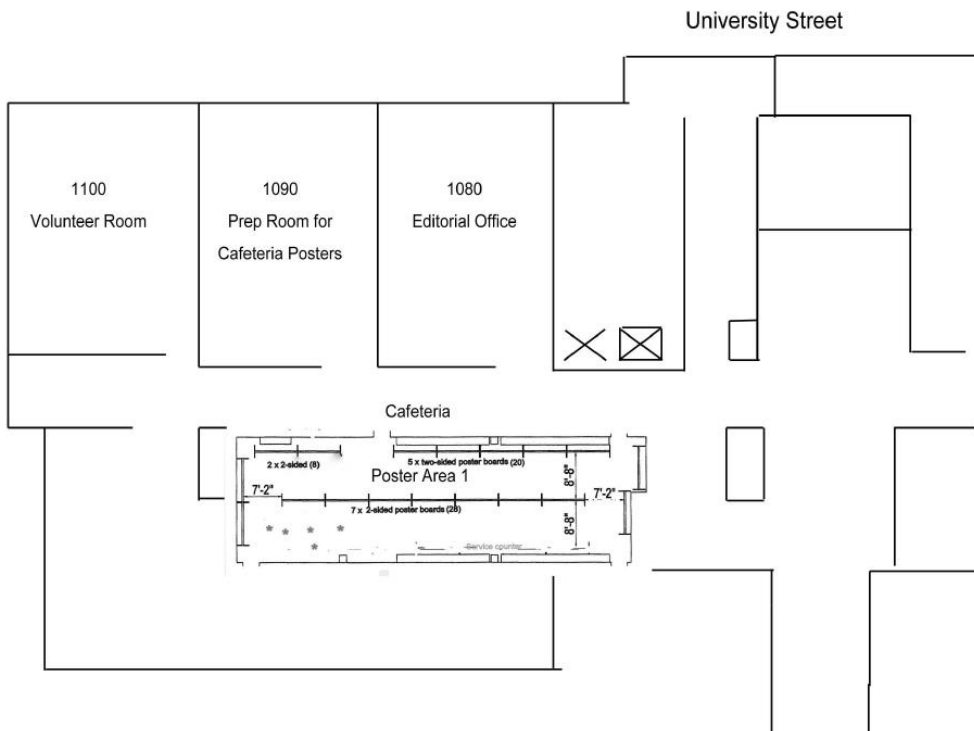
WORLD SCOTCH June 27, 2015

Floor Plans

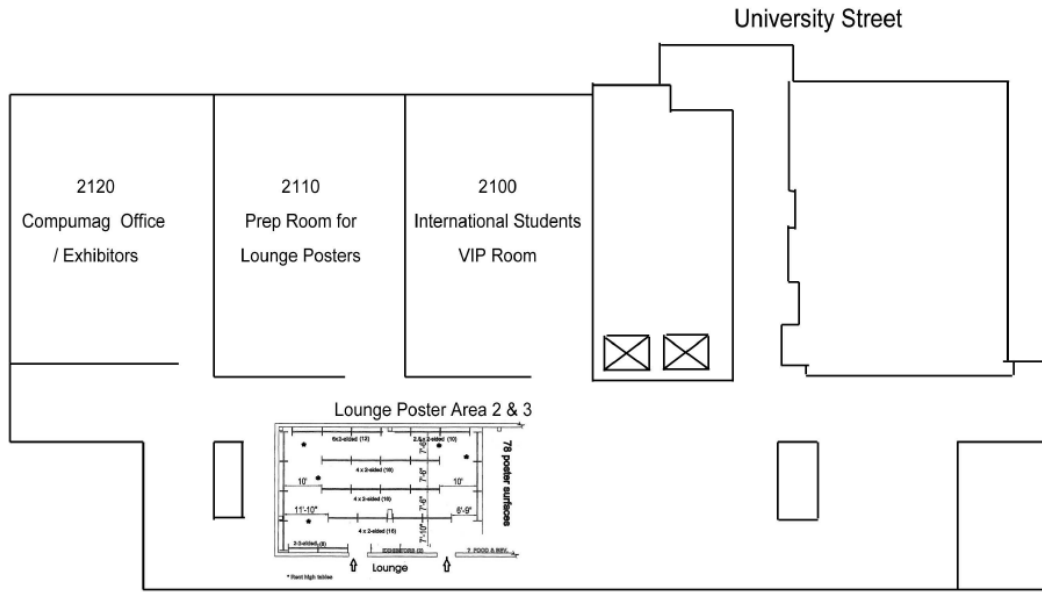
Trottier Building Level 0



Trottier Building Level 1

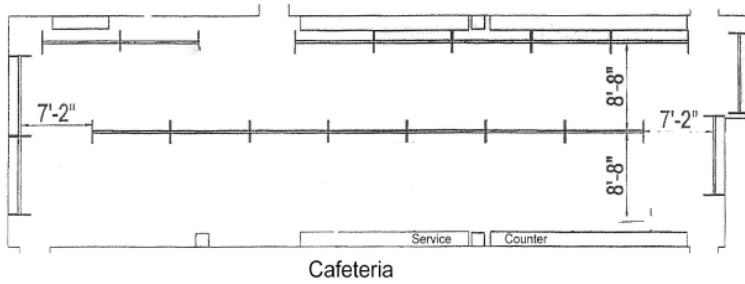


Trottier Building Level 2



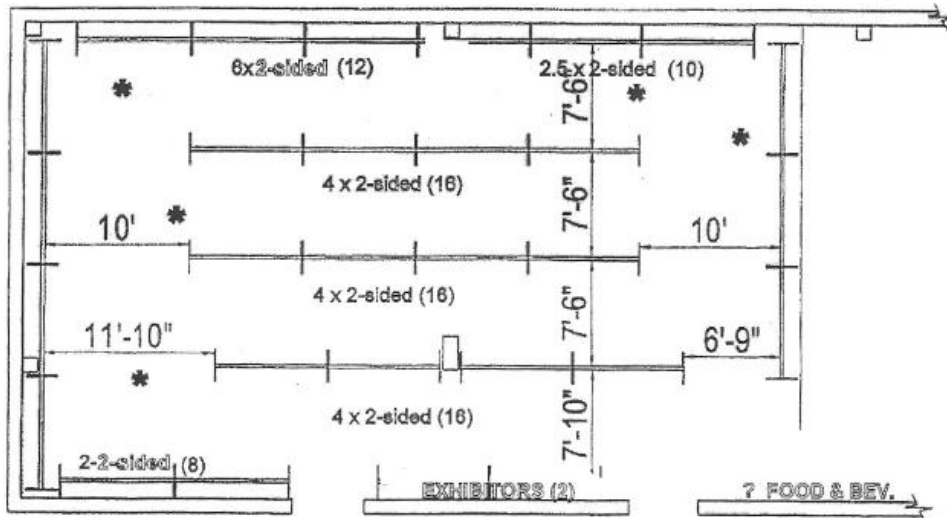
Trottier Building Level 1

12 Boards
 24 Poster Surfaces



Trottier Building Level 2

19 Boards
 38 Poster Surfaces



General Information

Venue:

McGill University

Trottier Building
3630, University Street
Montréal, Québec, Canada H3A 2B2

Official Conference Hotel

Delta Montreal
475 Avenue du President-Kennedy
Montreal, Quebec, Canada H3A 1J7

Registration Desk:

Sunday, 28 June, 2015
Delta Hotel (Lobby) 10:00 – 18:00

Monday, 29 June – Wednesday, 1 July, 2015
Trottier Building (Foyer) 7:30 – 17:00

Thursday, 2 July, 2015
Trottier Building (Foyer) 7:30 – 14:00

Welcome Mixer

McGill University

Redpath Hall

3461 McTavish Street
Sunday, June 28, 2015 18:30 – 20:00

Tea, Coffee Break Area:

Trottier Building (Cafeteria)
Monday – Thursday, 29 June – 2 July, 2015
Timing according to the detailed technical program

Lunch:

La Plaza

(located next to the Delta Hotel)
420 Sherbrooke Street West
Montreal, QC, Canada H3A 1B4
Monday, 28 June – Thursday, 2 July, 2015
Timing according to the detailed technical program

Delegate Registration Fee Includes:

Allowance to register one (1) paper
Welcome Mixer at the Redpath Hall, McGill University (Sunday, 28 June, 2015)
Montreal Style Fête at Le Belvedere (Wednesday, 2 July, 2015)
Coffee Breaks at the Trottier Building, McGill University
Lunches at La Plaza
Admission to all Sessions
Final Program on Business Card USB
Conference material
A two-year membership of the International COMPUMAG Society
(if registered as a non-member)

Accompanying Person Registration Fee Includes:

Welcome Mixer (Sunday, 28 June, 2015)
Montreal Style Fête at Le Belvedere (Wednesday, 2 July, 2015)
Coffee Breaks at the venue
Lunch is not included
Admission to Sessions is not included

Author Information

The maximum poster size is 4ft. x 4 ft.

Locations of the posters:

There are two areas for posters in the Trottier Building on the first and second floors. These are labelled as the Cafeteria (1st Floor) and the Lounge (2nd Floor). These are indicated on the Layout – see the Floor Plans section above. The actual location of any particular poster is given in the Session Information – see “Conference Program and Abstracts” document. If you are unclear on the location or Session ID of your presentation, please refer to the Program Outline and Author Index at the end of this document.

Poster mounting:

For all posters presented on the day

Morning posters: 8:30 – 10:00

Afternoon posters: 13:00 – 13:30

Organizers will provide pins to fix the posters.

Poster removal:

For all posters presented on the day

Morning posters: 12:15 – 12:35

Afternoon posters: 17:30 – 18:00

Note: In fairness to all poster presenters, the set-up and removal time must be respected

Upload of oral presentations:

All presentations of the day (including the afternoon sessions) have to be uploaded to the computer provided by the organizers by 8:15am.

You can upload your presentation from 29 June (Monday), 7:45 at any time according to this schedule (i.e. before 8:15am on the day of your presentation).

The computer and technical staff will be located at the rear of Room #0100. The computer will be equipped with readers for PDF files and PPT files.

Rita Trowbridge Award

A prize to a young researcher in memory of Rita Trowbridge

Criteria and Conditions:

1. The prize will be presented to a young researcher, who is a participant of the conference and registered as a student.
2. The paper may be co-authored, but the young researcher must have contributed significantly, the evidence of this may be demonstrated for example by the fact that he/she is listed as the first author.
3. The paper must have been presented by the young researcher in either an oral or a poster session.

Procedure:

1. A small Awards Committee will be established before each COMPUMAG conference consisting of a chairman, appointed by the ICS Board (must be a member of the ICS Board), the Chair (or one of the Co-chairs) of the COMPUMAG Editorial Board (or a person nominated by the Chair of the Editorial Board), a representative of the Local Organizing Committee and two other members (could be, but do not have to be, ICS Board members) nominated by the ICS Board.
2. The Local Organizing Committee of the COMPUMAG conference will prepare a list of eligible papers and will make this list available to the Awards Committee ahead of the conference. The scores of the referees will be shown on that list.
3. The chair of each conference session will be asked to nominate up to one (in exceptional circumstances two) authors for the reward. A special form will be used for that purpose showing which papers are eligible. Such a form, showing all eligible papers in the session, will be prepared by the Conference Organizers. The session chair will be under no obligation to make a nomination.
4. The Awards Committee will meet briefly each day after the sessions to select the candidate papers from that particular day, taking account of the session chairs' nominations, reviewers' scores and their own observations during the day.
5. The Awards Committee will meet immediately after the final eligible paper has been presented on the last day and will make the decision. Up to 6 papers will be selected as to be 'commended' and authors will be issued certificates on behalf of the ICS Board. One of these authors (in exceptional circumstances two for a joint award) will be identified as the recipient(s) of the prize to a young researcher in memory of Rita Trowbridge.
6. The main prize(s) and the other commended papers will be announced at the closing session of COMPUMAG 2015.

Program Outline

COMPUMAG 2015 - Provisional Program - as of June 4, 2015														
SUNDAY, JUNE 28			MONDAY, JUNE 29			TUESDAY, JUNE 30			WEDNESDAY, JULY 1			THURSDAY, JULY 2		
10:00 - 18:00	Registration Debra Havel Lobby		7:30 - 17:00	Registration Troiber Building Foyer	7:30 - 17:00	Registration Troiber Building Foyer	07:30 - 14:00	Registration Troiber Building Foyer	07:30 - 14:00	Registration Troiber Building Foyer	07:30 - 14:00	Registration Troiber Building Foyer		
			8:30 - 10:00	Morning Posters Mounting Lounge / Cafeteria	8:30 - 10:00	Morning Posters Mounting Lounge / Cafeteria	8:30 - 10:00	Morning Posters Mounting Lounge / Cafeteria	8:30 - 10:00	Morning Posters Mounting Lounge / Cafeteria	8:30 - 10:00	Morning Posters Mounting Lounge / Cafeteria		
			8:30 - 9:10	*Opening Ceremony Leacock Bldg Room#132			8:30 - 10:10	OAS - Novel Computational Methods for Machines & Devices Room#0300	8:30 - 10:10		8:30 - 10:10	OAS - Novel Computational Methods for Machines & Devices Room#0300		
			9:10 - 10:10	*OAI - Overview Leacock Bldg Room#132										
			10:10 - 10:30	Coffee Break Lounge	10:10 - 10:30	CONFERENCE PHOTO: Steps of Troiber Bldg Coffee Break Lounge	10:10 - 10:30	Coffee Break Lounge	10:10 - 10:30	Coffee Break Lounge	10:10 - 10:30	Coffee Break Lounge		
			10:30 - 12:15	PA1 Mathematical Modeling & Formulations 1 Cafeteria	10:30 - 12:15	PA3 Novel Computational Methods for Machines & Devices 1 Lounge	10:30 - 12:15	PA1 Static & Quasi-static fields Cafeteria	10:30 - 12:15	PA2 Material Modeling 1 Lounge	10:30 - 12:15	PA3 Software Methodology Education Lounge		
			12:15 - 12:35	**Morning Posters Removal	12:15 - 12:35	**Morning Posters Removal	12:15 - 12:35	**Morning Posters Removal	12:15 - 12:35	**Morning Posters Removal	12:15 - 12:35	**Morning Posters Removal		
			13:00 - 13:30	**Afternoon Posters Mounting	13:00 - 13:30	**Afternoon Posters Mounting	13:00 - 13:30	**Afternoon Posters Mounting	13:00 - 13:30	**Afternoon Posters Mounting	13:00 - 13:30	**Afternoon Posters Mounting		
			12:15 - 13:45	Lunch Location: La Raza	12:15 - 13:45	Lunch Location: La Raza	12:15 - 13:45	Lunch Location: La Raza	12:15 - 13:45	Lunch Location: La Raza	12:15 - 13:45	Lunch Location: La Raza		
			13:45 - 15:25	PA4 Optimization and Design 1 Cafeteria	13:45 - 15:25	PA6 Multi-scale Modeling & Homogenization Electromagnetic Sensors & Metrology Lounge	13:45 - 15:25	PA4 Optimization and Design 2 Cafeteria	13:45 - 15:25	PA5 Numerical Techniques 1 Lounge	13:45 - 15:25	PA6 Novel Computational Methods for Machines & Devices 2 Lounge		
			15:25 - 15:50	Coffee Break Lounge	15:25 - 15:50	Coffee Break Lounge	15:25 - 15:50	Coffee Break Lounge	15:25 - 15:50	Coffee Break Lounge	15:25 - 15:50	Coffee Break Lounge		
			15:50 - 17:30	OAI2 - Mathematical Modeling & Formulations Room#0100	15:50 - 17:30	OAI4 - Wave Propagation Room#0100	15:50 - 17:30	OAI6 - Material Modeling Room#0300	15:50 - 17:30	OAI8 - Multi-physics and Coupled Problems Room#0100	15:50 - 17:30	OAI8 - Multi-physics and Coupled Problems Room#0100		
			17:30 - 18:00	Afternoon Posters Removal Lounge / Cafeteria	17:30 - 18:00	Afternoon Posters Removal Lounge / Cafeteria	17:30 - 18:00	Afternoon Posters Removal Lounge / Cafeteria	17:30 - 18:00	Afternoon Posters Removal Lounge / Cafeteria	17:30 - 18:00	Afternoon Posters Removal Lounge / Cafeteria		
18:30 - 20:00	WELCOME MIXER Reidarth Hall at McGill University													

* Only the Opening Ceremony and OAI take place in the Leacock Building.
All other sessions take place in the Troiber Building.

Author Index

Author	Session Papers		
Abraham, David	<i>PB5-16</i>	Ayala, Helon Vicente	<i>PA3-15, PA4-2</i>
Ackermann, Wolfgang	<i>OA4-5</i>	Hultmann	
Aden Diriye,	<i>PA1-9</i>	Aydin, Ugur	<i>PB2-1, PC2-5</i>
AbdouRahman		Baccarelli, Paolo	<i>OA4-2</i>
Adriano, Ricardo Luiz da	<i>PA2-4</i>	Bacchus, Alexandre	<i>PD6-1</i>
Silva		Bacher, Johann Peter	<i>PB6-3</i>
Affanni, Antonio	<i>PC1-9</i>	Badel, Arnaud	<i>OA6-5</i>
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